



## FIG.5H

AM	ACTGCAGCGACCTCTGTTTTCTCCTTGGCAGAAGGAAGCCATCTCCCCT	1447
GI	ACTGCAGCGACCTCTGTTTTCTCCTTGGCAGAAGGAAGCCATCTCCCCT	1445
SY	ACTGCAGCGACCTCTGTTTTCTCCTTGGCAGAAGGAAGCCATCTCCCCT	1447
JM	ACTGCAGCGACCTCTGTTTTCTCCTTGGCAGAAGGAAGCCATCTCCCCT	1448
SH	ACTGCAGCGACCTCTGTTTTCTCCTTGGCAGAAGGAAGCCATCTCCCCT	1445
HE	ACTGCAGCGACCTCTGTTTTCTCCTTGGCAGAAGGAAGCCATCTCCCCT	1449
*****		
AM	CCAGATGCGGCCTCAGCTGCTCCACTCCGAACAATCACTGCTGACACTTT	1497
GI	CCAGATGCGGCCTCAGCTGCTCCACTCCGAACAATCACTGCTGACACTTT	1495
SY	CCAGATGCGGCCTCAGCTGCTCCACTCCGAACAATCACTGCTGACACTTT	1497
JM	CCAGATGCGGCCTCAGCTGCTCCACTCCGAACAATCACTGCTGACACTTT	1498
SH	CCAGATGCGGCCTCAGCTGCTCCACTCCGAACAATCACTGCTGACACTTT	1495
HE	CCAGATGCGGCCTCAGCTGCTCCACTCCGAACAATCACTGCTGACACTTT	1499
*****		
AM	CCGCAAACCTTTCCGAGTCTACTCCAATTTCTCCGGGGAAAGCTGAAGC	1547
GI	CCGCAAACCTTTCCGAGTCTACTCCAATTTCTCCGGGGAAAGCTGAAGC	1545
SY	CCGCAAACCTTTCCGAGTCTACTCCAATTTCTCCGGGGAAAGCTGAAGC	1547
JM	CCGCAAACCTTTCCGAGTCTACTCCAATTTCTCCGGGGAAAGCTGAAGC	1548
SH	CCGCAAACCTTTCCGAGTCTACTCCAATTTCTCCGGGGAAAGCTGAAGC	1545
HE	CCGCAAACCTTTCCGAGTCTACTCCAATTTCTCCGGGGAAAGCTGAAGC	1549
*****		
AM	TGTACACAGGGGAGGCCTGCAGGACAGGGGACAGATGA	1585
GI	TGTACACAGGGGAGGCCTGCAGGACAGGGGACAGATGA	1583
SY	TGTACACAGGGGAGGCCTGCAGGACAGGGGACAGATGA	1585
JM	TGTACACAGGGGAGGCCTGCAGGACAGGGGACAGATGA	1586
SH	TGTACACAGGGGAGGCCTGCAGGACAGGGGACAGATGA	1583
HE	TGTACACAGGGGAGGCCTGCAGGACAGGGGACAGATGA	1587
*****		